

PCT  
JUN 24 2005

**LAW OFFICE OF  
GEORGE S. GRAY  
P. O. Box 270190  
CORPUS CHRISTI, TEXAS 78427-0190  
361-855-8989  
Fax: 361-855-6069**

APPLICATION NO.	:	10/527300
Applicant	:	STEPHEN ALFRED MIRANDA
Application Filed	:	3/9/2005
TC/A.U.	:	NA
Examiner	:	NA
Attorney Docket No.	:	IPL-1US
Attorney Cust. No.	:	30901

Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

**INFORMATION DISCLOSURE STATEMENT**

Commissioner of Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

**By Fax: 703-872-9306**

JUNE 20, 2005

Dear Sir or Madam:

Attached hereto is a reasonable facsimile of Form PTO-1449 listing patents and other documents believed relevant, to some extent, to the subject application. It is respectfully requested that these documents be considered by the examiner and an initialed copy of each form be returned to the undersigned.

This disclosure statement should not be construed as a representation that a search

has been made or that no other material information exists as defined in 37 C.F.R.

Section 1.56.

It is believed that this disclosure complies with the requirements of 37 C.F.R. Sections 1.56, 1.97, and 1.98, and the Manual of Patent Examining Procedures Section 609. If for some reason the examiner considers otherwise, it is respectfully requested that the undersigned be called so that any deficiencies can be remedied.

A copy of each document is enclosed, except for United States patents and/or United States published patent applications.

Some of the documents may have markings thereon. No significance is meant to be attached to the markings.

These documents are not necessarily analogous art. The relevance of each document will now be discussed.

#### DOCUMENTS

Document 1 is United States Patent No. 6,298,249, wherein a radio interface apparatus is disclosed in apparatus in combination with a lapel mounted microphone and speaker and a radio, and an optional head-protective helmet, as well as, a radio interface apparatus in combination with a lapel-mounted radio and optional head-protective helmet, and a radio interface apparatus for being mounted to the nape device of a head-protective helmet. The International Search Report references Figure 7 of this patent with regard to Claim No. 17 of this application.

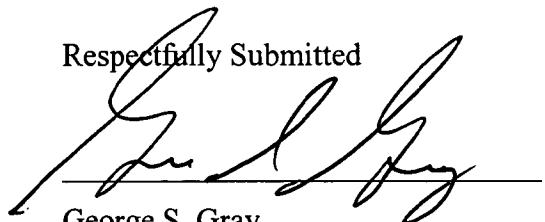
Document 2 is United States Patent No. 3,787,641, wherein a bone conduction microphone assembly with a transducer mounted in a transducer mount supported from a surrounding support member by spring means which yieldably urges the transducer mount against the user's head with predetermined pressure. The International Search Report references all figures of this patent with regard to this application.

Document 3 is United States Patent No. 5,790,681, wherein a fixing assembly is disclosed for a helmet headset having a body piece, a microphone attached to the body piece, an earphone attached to the body piece, and cabling for taking signals to the earphone and from the microphone. An elongated tongue piece is attached to the body piece, and the body piece includes at least two hole perforation with a width equal to that of the tongue piece. The International Search Report references all figures of this patent

with regard to this application.

Document 4 is International Application No. PCT/US91/01760 (International Publication No. WO 91/14351 A1, wherein headwear that produces sound from a signal is provided by an audio device in addition to the normal features of the headwear. The audio headwear of the invention may be configured as a visor, goggles or a headband. In a preferred embodiment, the invention is an audio visor comprising a flexible body, a protective layer and two speaker elements. The speaker elements are attached between the flexible body and the protective layer attached to cover the bottom side of the flexible body. Thus, the speaker elements do not interfere with the operation of the flexible body as a visor. The preferred embodiment also comprises conductor leads and an amplifier to adapt the output of the audio device for the speaker elements. In the second embodiment, the audio headwear further comprises a lens attached to the flexible body to form goggles or sunglasses. The International Search Report references Figure 9 of this patent with regard to Claim No. 17 of this application.

Respectfully Submitted



---

George S. Gray

Reg. No. 37140

Date:

6/20/05

Form PTO-1449 [Reasonable Facsimile]					Docket Number (Optional) <b>IPL-US1</b>	Application Number <b>10/527300</b>	
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)					Applicant: <b>Stephen Alfred Miranda</b>		
					Filing Date: <b>3/9/2005</b>	Group Art Unit:	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL	DOC. NO.	PATENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
/D.F./	1	6298249	10/02/2001	Locarno, et al.			
/D.F./	2	3787641	01/22/1974	Santori			
/D.F./	3	5790681	08/04/1998	Leppalahti			
<b>FOREIGN PATENT DOCUMENTS</b>							
	DOC. NO.	DATE	COUNTRY	CLASS	SUB-CLASS	Translation	
	4	09/19/1991	PCT: WO 91/14351 A1			YES	NO
<b>OTHER DOCUMENTS</b> <b>(Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
Exam. Initials	DOC. NO.	DATE					
EXAMINER <b>/Devona Faulk/</b>				DATE CONSIDERED <b>05/07/2009</b>			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							